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web Technologies.

- *1) Browsers. Browsers request information and then they show us in the way we can understand.
- *2) HTML & CSS. HTML is we can use one of the first you should learn.
- *3) web development frameworks.
- *4) programming languages.
- *5) programming web technologies.
- *6) protocols.
- *7) data formats.
- *8) client (or client side).
- *9) API.

* protocols.

In networking, a protocol is a set of rules for formatting and processing data.

* data format

The data format is the definition of the structure of data within a database or file system. That gives the information its meaning.

* Client (or client side)

use client instead. avoid using client-side as an adjective. If you must use it as an adjective hyphenate it.

* API

API stands for Application programming interface. In the context of APIs, by sharing data between applications, systems, and device.